

AHRI Certificate No.*	SYSTEM		SEER*	EER*	HSPF*	Energy Star
	Outdoor*	Indoor*				
206716978	PUZ-A12NKA7***	PKA-A12LA	21	13.3	10.2	Y
206716983	PUZ-A18NKA7***	PKA-A18LA	19.8	10.7	11.2	N
205975736	MUZ-FS06NAH-U1	MSZ-FS06NA-U1	33.1	19.05	12.5	Y
205975737	MUZ-FS09NAH-U1	MSZ-FS09NA-U1	30.5	16.05	12.5	Y
205975738	MUZ-FS12NAH-U1	MSZ-FS12NA-U1	26.1	13.8	12	Y
205975739	MUZ-FS15NAH-U1	MSZ-FS15NA-U1	22.2	14	12	Y
205975740	MUZ-FS18NAH-U1	MSZ-FS18NA-U1	21	12.5	12	Y
201754427	MUZ-FH06NAH	MSZ-FH06NA	33.1	19	12.5	Y
201754297	MUZ-FH09NAH	MSZ-FH09NA**	30.5	16.1	12.5	Y
201754299	MUZ-FH12NAH	MSZ-FH12NA**	26.1	13.8	11.5	Y
201754301	MUZ-FH15NAH	MSZ-FH15NA**	22	12.5	11	Y
201754303	MUZ-FH18NAH2	MSZ-FH18NA**	21	12.5	11	Y
201754646	MUZ-GE09NAH2	MSZ-GE09NA	23.2	13.6	10.1	Y
201754305	MUZ-GE12NAH2	MSZ-GE12NA	22.7	12.5	10.8	Y
201754308	MUZ-GE15NAH2	MSZ-GE15NA	22.7	13	10.8	Y
201754429	MUZ-GE18NAH	MSZ-GE18NA	19.2	10.5	9.5	N
4217872	MUZ-GE24NAH	MSZ-GE24NA	19	12.5	10	Y
201754554	MUY-GE09NA2	MSY-GE09NA	23.2	13.6	-	Y
201754414	MUY-GE12NA2	MSY-GE12NA	22.7	12.5	-	Y
201754415	MUY-GE15NA2	MSY-GE15NA	21.6	13	-	Y
201754509	MUY-GE18NA-1	MSY-GE18NA	19.2	10.5	-	N
201754413	MUY-GE24NA	MSY-GE24NA	19	12.5	-	Y
202680597	MUZ-GL09NAH***	MSZ-GL09NA***	24.6	15.4	11.8	Y
202680598	MUZ-GL12NAH***	MSZ-GL12NA***	23.1	13	11.5	Y
202680599	MUZ-GL15NAH***	MSZ-GL15NA***	21.6	13	10.8	Y
201754314	MUZ-GL18NAH-U1	MSZ-GL18NA-U1	20.5	13.4	10.2	Y
201755029	MUZ-GL24NAH***	MSZ-GL24NA***	20.5	12.5	10	Y
202680574	MUY-GL09NA***	MSY-GL09NA***	24.6	15.4	-	Y
202680575	MUY-GL12NA***	MSY-GL12NA***	23.1	13	-	Y
202680576	MUY-GL15NA***	MSY-GL15NA***	21.6	13	-	Y
205983289	MUY-GL18NA***	MSY-GL18NA***	20.5	13.4	-	Y
205983290	MUY-GL24NA-U1	MSY-GL24NA-U1	20.5	12.5	-	Y
201754418	MUZ-D30NA	MSZ-D30NA	14.5	8	8.2	N
201754421	MUZ-D36NA	MSZ-D36NA	14.5	7.6	8.2	N
201754507	MUY-D30NA	MSY-D30NA	16	9.1	-	N
201754508	MUY-D36NA	MSY-D36NA	15.1	8.2	-	N
201754643	MXZ-2C20NA2	Ducted	16	10	9.3	N
201754900	MXZ-2C20NAH22	Ducted	15	11	9.5	N
201754903	MXZ-3C24NA2	Ducted	16	11.2	9.2	N
201754906	MXZ-3C24NAH22	Ducted	15.5	10	9	N
201754907	MXZ-3C30NA2	Ducted	16.2	9.6	9.6	N
201754909	MXZ-3C30NAH22	Ducted	16	10.3	9.8	N
201754910	MXZ-4C36NA2	Ducted	16	8.7	9.8	N
201754912	MXZ-4C36NAHZ	Ducted	15.8	11.3	10.1	N
204834293	MXZ-4C36NAH22	Ducted	17.5	12.5	11	Y
201754914	MXZ-5C42NA2	Ducted	15.2	9	9.1	N
201754441	MXZ-5C42NAHZ	Ducted	15	10.8	10.1	N
204834266	MXZ-5C42NAH22	Ducted	17	10.8	10.6	N
201754443	MXZ-8C48NA	Ducted	14.7	9.5	10.1	N
204834265	MXZ-8C48NA2	Ducted	16	10	10.1	N
201754636	MXZ-8C48NAHZ	Ducted	14.7	9.5	10	N
204834268	MXZ-8C48NAH22	Ducted	16	10	10.1	N
201755013	MXZ-2C20NA2	Mix	18	11.35	9.65	N

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AHRI Certificate No.*	SYSTEM		SEER*	EER*	HSPF*	Energy Star
	Outdoor*	Indoor*				
201755014	MXZ-2C20NAHZ2	Mix	16	12.25	9.65	N
201755015	MXZ-3C24NA2	Mix	18	12.4	9.5	N
201755016	MXZ-3C24NAHZ2	Mix	17.25	11.75	9.5	N
201755017	MXZ-3C30NA2	Mix	17.6	10.1	10.1	N
201755018	MXZ-3C30NAHZ2	Mix	17	11.4	10.4	N
201755019	MXZ-4C36NA2	Mix	17.6	9.05	10.4	N
201755020	MXZ-4C36NAHZ	Mix	17.45	12.65	10.7	Y
204926512	MXZ-4C36NAHZ2	Mix	18.75	13.25	11.15	Y
201755021	MXZ-5C42NA2	Mix	17.45	9.1	9.7	N
201755022	MXZ-5C42NAHZ	Mix	17	12.1	10.55	N
204926514	MXZ-5C42NAHZ2	Mix	18.5	12.1	10.8	N
201755023	MXZ-8C48NA	Mix	16.8	10.75	10.75	N
204926515	MXZ-8C48NA2	Mix	18	11.1	10.8	N
201755024	MXZ-8C48NAHZ	Mix	16.8	10.75	10.5	N
204926517	MXZ-8C48NAHZ2	Mix	18	11.1	10.8	N
201754642	MXZ-2C20NA2	Non Ducted	20	12.7	10	Y
201754925	MXZ-2C20NAHZ2	Non Ducted	17	13.5	9.8	Y
201754902	MXZ-3C24NA2	Non Ducted	20	13.6	9.8	Y
201754904	MXZ-3C24NAHZ2	Non Ducted	19	13.5	10	Y
201755942	MXZ-3C30NA2	Non Ducted	19	10.6	10.6	N
201754908	MXZ-3C30NAHZ2	Non Ducted	18	12.5	11	Y
201755943	MXZ-4C36NA2	Non Ducted	19.2	9.4	11	N
201754911	MXZ-4C36NAHZ	Non Ducted	19.1	14	11.3	Y
204834292	MXZ-4C36NAHZ2	Non Ducted	20	14	11.3	Y
201754913	MXZ-5C42NA2	Non Ducted	19.7	9.2	10.3	N
201754926	MXZ-5C42NAHZ	Non Ducted	19	13.4	11	Y
204834294	MXZ-5C42NAHZ2	Non Ducted	20	13.4	11	Y
201754442	MXZ-8C48NA	Non Ducted	18.9	12	11.4	N
204834264	MXZ-8C48NA2	Non Ducted	20	12.2	11.5	N
201754635	MXZ-8C48NAHZ	Non Ducted	18.9	12	11	N
204834267	MXZ-8C48NAHZ2	Non Ducted	20	12.2	11.5	N
201754416	MUFZ-KJ09NAHZ	MFZ-KJ09NA	28.2	15.8	13	Y
201754291	MUFZ-KJ12NAHZ	MFZ-KJ12NA	25.5	13.6	12	Y
201754292	MUFZ-KJ15NAHZ	MFZ-KJ15NA	21.8	13.5	11.6	Y
201754293	MUFZ-KJ18NAHZ	MFZ-KJ18NA	21	12.6	11.3	Y
202680604	MUZ-HM09NAH***	MSZ-HM09NA***	18	12	9	N
202680605	MUZ-HM12NAH***	MSZ-HM12NA***	18	9.9	9	N
202680606	MUZ-HM15NAH***	MSZ-HM15NA***	18	12	9	N
202680607	MUZ-HM18NAH***	MSZ-HM18NA***	18	10.5	9	N
202680608	MUZ-HM24NAH***	MSZ-HM24NA***	18	8.6	9	N
202397881	MUZ-JP09WA-U1	MSZ-JP09WA-U1	17	12	9	N
202397882	MUZ-JP12WA-U1	MSZ-JP12WA-U1	17	9.9	9	N
206223061	SUZ-KA24NAHZ	PEAD-A24AA7	15	10.3	9	N
206223008	SUZ-KA24NAHZ	SVZ-KP24NA	16	9.9	9.2	N
206223062	SUZ-KA30NAHZ	PEAD-A30AA7	15	12.5	9	Y
206223009	SUZ-KA30NAHZ	SVZ-KP30NA	15	12.5	9	Y
206223063	SUZ-KA36NAHZ	PEAD-A36AA7	15	12.5	9	Y
206223010	SUZ-KA36NAHZ	SVZ-KP36NA	16	9.5	9	N
202392031	SUZ-KA09NAHZ	SEZ-KD09NA	18.8	12.8	10.4	Y
202392035	SUZ-KA09NAHZ	MLZ-KP09NA	19.5	12.6	12.5	Y
202392044	SUZ-KA09NAHZ	PEAD-A09AA	19.7	12.5	11.9	Y
202392050	SUZ-KA09NAHZ	SLZ-KF09NA	22.4	13.4	11.5	Y
202392032	SUZ-KA12NAHZ	SEZ-KD12NA	20.5	12.9	11.8	Y

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	Outdoor*	Indoor*				
202392036	SUZ-KA12NAH2	MLZ-KP12NA	19.8	12.5	11.6	Y
202392051	SUZ-KA12NAH2	SLZ-KF12NA	22	13.3	10.9	Y
202392055	SUZ-KA12NAH2	SVZ-KP12NA	18	12.7	11.5	Y
202392061	SUZ-KA12NAH2	PEAD-A12AA	20.5	12.9	12.4	Y
202392033	SUZ-KA15NAH2	SEZ-KD15NA	19	13	11	Y
202392063	SUZ-KA15NAH2	SLZ-KF15NA	19.8	12.2	10.9	N
202392045	SUZ-KA15NAH2	PEAD-A15AA	19.2	13	11.2	Y
202392034	SUZ-KA18NAH2	SEZ-KD18NA	22	13.7	12.8	Y
202392037	SUZ-KA18NAH2	MLZ-KP18NA	22.3	12.5	12	Y
202392046	SUZ-KA18NAH2	PEAD-A18AA	19.8	14.1	12.5	Y
202392052	SUZ-KA18NAH2	SLZ-KF18NA	20.7	12.5	11.3	Y
202392056	SUZ-KA18NAH2	SVZ-KP18NA	18	13.2	12.2	Y
202392047	SUZ-KA24NAH2	PEAD-A24AA	18	12.5	11	Y
202392057	SUZ-KA24NAH2	SVZ-KP24NA	18	12.5	10.1	Y
202392048	SUZ-KA30NAH2	PEAD-A30AA	18	12.5	12.4	Y
202392058	SUZ-KA30NAH2	SVZ-KP30NA	18	12.5	13.4	Y
202392049	SUZ-KA36NAH2	PEAD-A36AA	16	9.4	11.5	N
202392059	SUZ-KA36NAH2	SVZ-KP36NA	16	9	11.6	N
204627043	SUZ-KA09NAHZ	PEAD-A09AA	17.8	13.8	10.8	Y
204627031	SUZ-KA09NAHZ	SLZ-KF09NA	20.2	15	10	Y
204627019	SUZ-KA09NAHZ	SEZ-KD09NA4	17.3	13	9.8	Y
204627061	SUZ-KA09NAHZ	MLZ-KP09NA	18.9	12.5	11	Y
204627044	SUZ-KA12NAHZ	PEAD-A12AA	19.3	14.1	11	Y
204627032	SUZ-KA12NAHZ	SLZ-KF12NA	20.3	12.7	10	Y
204627020	SUZ-KA12NAHZ	SEZ-KD12NA4	19	13	10.2	Y
204627062	SUZ-KA12NAHZ	MLZ-KP12NA	19	12.7	10.2	Y
204627055	SUZ-KA12NAHZ	SVZ-KP12NA	19	13.9	10.2	Y
204627045	SUZ-KA15NAHZ	PEAD-A15AA	18.3	12.6	9.9	Y
204627033	SUZ-KA15NAHZ	SLZ-KF15NA	17.7	12.5	9	Y
204627021	SUZ-KA15NAHZ	SEZ-KD15NA4	17.3	12.5	9.5	Y
204627046	SUZ-KA18NAHZ	PEAD-A18AA	18.9	12.8	10.8	Y
204627034	SUZ-KA18NAHZ	SLZ-KF18NA	19	12.5	9.4	Y
204627022	SUZ-KA18NAHZ	SEZ-KD18NA4	19.1	13.1	10.9	Y
204627063	SUZ-KA18NAHZ	MLZ-KP18NA	18.8	12.5	10	Y
204627056	SUZ-KA18NAHZ	SVZ-KP18NA	18.4	12.5	10.4	Y
201754543	PUZ-A12NKA***	PVA-A12AA*	21.4	13.4	10.3	Y
201754448	PUZ-A12NKA***	PEAD-A12AA*	21.1	13	10.2	Y
201754450	PUZ-A12NKA***	PLA-A12EA*	27	16.4	12.8	Y
201754449	PUZ-A12NKA***	PKA-A12HA*	20.8	12	10.2	N
201754544	PUZ-A18NKA***	PVA-A18AA*	20.2	11.4	10.4	N
201754454	PUZ-A18NKA***	PEAD-A18AA*	19.9	10.8	10.2	N
201754317	PUZ-A18NKA***	PLA-A18EA*	24.6	14.4	11	Y
201754455	PUZ-A18NKA***	PKA-A18HA*	18.5	9.9	10.2	N
201754463	PUZ-A24NHA***	PVA-A24AA*	20.5	12.2	9.3	N
201754461	PUZ-A24NHA***	PEAD-A24AA*	19.6	11.7	10.8	N
201754318	PUZ-A24NHA***	PLA-A24EA*	24.2	14.3	11.2	Y
201754462	PUZ-A24NHA***	PKA-A24KA*	21.4	12.2	11	N
201754460	PUZ-A24NHA***	PCA-A24KA*	21.2	12.2	10.8	N
201754546	PUZ-A30NHA***	PVA-A30AA*	19	10	10	N
201754468	PUZ-A30NHA***	PEAD-A30AA*	19.1	10	10.8	N
201754470	PUZ-A30NHA***	PLA-A30EA*	22.8	11.8	11.6	N
201754469	PUZ-A30NHA***	PKA-A30KA*	19.8	9.5	9.9	N
201754545	PUZ-A30NHA***	PCA-A30KA*	19.6	9.4	10	N

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	Outdoor*	Indoor*				
201754547	PUZ-A36NKA***	PVA-A36AA*	19.3	9.8	9.5	N
201754475	PUZ-A36NKA***	PEAD-A36AA*	19.1	12	9.9	N
201754319	PUZ-A36NKA***	PLA-A36EA*	21.8	12.9	10.4	Y
201754476	PUZ-A36NKA***	PKA-A36KA*	18.8	10.8	9.2	N
201754474	PUZ-A36NKA***	PCA-A36KA*	19.1	11	10.2	N
201754483	PUZ-A42NKA***	PVA-A42AA*	18	10.1	9.3	N
201754481	PUZ-A42NKA***	PEAD-A42AA*	16.1	10.7	10	N
201754482	PUZ-A42NKA***	PLA-A42EA*	21	11.6	10	N
201754480	PUZ-A42NKA***	PCA-A42KA*	17.6	10.2	10.2	N
201754417	PUY-A12NKA7***	PVA-A12AA*	21.4	13.4	-	Y
201754419	PUY-A12NKA7***	PEAD-A12AA*	21.1	13	-	Y
201754553	PUY-A12NKA7***	PLA-A12EA*	27	16.4	-	Y
204543815	PUY-A12NKA7***	PKA-A12HA*	20.8	12	-	N
201754522	PUY-A18NKA7***	PVA-A18AA*	20.2	11.4	-	N
201754538	PUY-A18NKA7***	PEAD-A18AA*	19.9	10.8	-	N
201754420	PUY-A18NKA7***	PLA-A18EA*	24.6	14.4	-	Y
201754527	PUY-A18NKA7***	PKA-A18KA*	18.5	9.9	-	N
201754523	PUY-A24NHA7***	PVA-A24AA*	20.5	12.2	-	N
201754539	PUY-A24NHA7***	PEAD-A24AA*	19.6	11.7	-	N
201754422	PUY-A24NHA7***	PLA-A24EA*	24.2	14.3	-	Y
201754528	PUY-A24NHA7***	PKA-A24KA*	21.4	12.2	-	N
201754529	PUY-A24NHA7***	PCA-A24KA*	21.2	12.2	-	N
201754524	PUY-A30NHA7***	PVA-A30AA*	19	10	-	N
201754540	PUY-A30NHA7***	PEAD-A30AA*	19.1	10	-	N
201754530	PUY-A30NHA7***	PLA-A30EA*	22.8	11.8	-	N
201754531	PUY-A30NHA7***	PKA-A30KA*	19.8	9.5	-	N
201754532	PUY-A30NHA7***	PCA-A30KA*	19.6	9.4	-	N
201754525	PUY-A36NKA7***	PVA-A36AA*	19.3	9.8	-	N
201754541	PUY-A36NKA7***	PEAD-A36AA*	19.1	12	-	N
201754423	PUY-A36NKA7***	PLA-A36EA*	21.8	12.9	-	Y
201754533	PUY-A36NKA7***	PKA-A36KA*	18.8	10.8	-	N
201754534	PUY-A36NKA***	PCA-A36KA*	19.1	11	-	N
201754537	PUY-A42NKA7***	PVA-A42AA*	18	10.1	-	N
201754542	PUY-A42NKA7***	PEAD-A42AA*	16.1	10.7	-	N
201754535	PUY-A42NKA7***	PLA-A42EA*	21	11.6	-	N
201754536	PUY-A42NKA7***	PCA-A42KA*	17.6	10.2	-	N
206223042	PUZ-HA24NHA1	PCA-A24KA7	18.5	12.5	10.3	Y
206223043	PUZ-HA24NHA1	PEAD-A24AA7	16.6	11.5	10.4	N
206223041	PUZ-HA24NHA1	PKA-A24KA7	19.5	12.65	10.6	Y
206223004	PUZ-HA24NHA1	PLA-A24EA7	21.5	14	11.3	Y
206223044	PUZ-HA24NHA1	PVA-A24AA7	19	11.4	10.4	N
206223045	PUZ-HA24NHA1	Twin_PEAD-A12AA7 (x2)	18	11.3	10.4	N
206223100	PUZ-HA24NHA1	Twin_PKA-A12HA7 (x2)	18.9	11.1	10.6	N
206223040	PUZ-HA24NHA1	Twin_PLA-A12EA7 (x2)	21.5	14.2	11.3	Y
206223047	PUZ-HA24NHA1	Twin_PVA-A12AA7 (x2)	17.1	10.6	10.4	N
206223051	PUZ-HA30NKA	PCA-A30KA7	17.9	12.6	9.4	Y
206223050	PUZ-HA30NKA	PEAD-A30AA7	18.1	12.7	9.6	Y
206223049	PUZ-HA30NKA	PKA-A30KA7	18.5	12.8	9.6	Y
206223005	PUZ-HA30NKA	PLA-A30EA7	20.2	14.1	9.8	Y
206223048	PUZ-HA30NKA	PVA-A30AA7	18	13	9.8	Y
206223055	PUZ-HA36NKA	PCA-A36KA7	18	12.5	10.3	Y
206223054	PUZ-HA36NKA	PEAD-A36AA7	17.1	12.6	10.4	Y
206223056	PUZ-HA36NKA	PKA-A36KA7	18.5	11.6	10	N

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206223093	PUZ-HA36NKA	PLA-A36EA7	20	13	10.4	Y
206223052	PUZ-HA36NKA	PVA-A36AA7	18.2	13	11.2	Y
206223094	PUZ-HA36NKA	Twin_PEAD-A18AA7 (x2)	18.1	12.2	10.6	N
206223101	PUZ-HA36NKA	Twin_PKA-A18HA7 (x2)	17.5	10.7	10.5	N
206223006	PUZ-HA36NKA	Twin_PLA-A18EA7 (x2)	20	12.9	11.2	Y
206223053	PUZ-HA36NKA	Twin_PVA-A18AA7 (x2)	17.9	12.7	10.8	Y
206223060	PUZ-HA42NKA1	PCA-A42KA7	15	10.3	10	N
206223058	PUZ-HA42NKA1	PEAD-A42AA7	15	10.7	9.8	N
206223007	PUZ-HA42NKA1	PLA-A42EA7	16.3	10.7	9.8	N
206223059	PUZ-HA42NKA1	PVA-A42AA7	15.4	10.6	10	N
204281760	PUZ-HA24NHA	PVA-A24AA7	19	11.45	11	N
204276767	PUZ-HA24NHA	PEAD-A24AA7	16.6	11.5	11	N
204276538	PUZ-HA24NHA	PLA-A24EA7	21.5	14	12	Y
204276761	PUZ-HA24NHA	PKA-A24KA7	19.5	12.6	11.2	Y
204276762	PUZ-HA24NHA	PCA-A24KA7	18.5	12.5	10.8	Y
201754487	PUZ-HA30NHA5	PVA-A30AA*	17	12.5	9.7	Y
201754485	PUZ-HA30NHA5	PEAD-A30AA*	16.5	12.5	9.5	Y
201754320	PUZ-HA30NHA5	PLA-A30EA*	15.6	12.5	9.4	Y
201754548	PUZ-HA30NHA5	PKA-A30KA*	16.5	12	9.5	N
201754484	PUZ-HA30NHA5	PCA-A30KA*	16.1	12.1	9.3	N
201754323	PUZ-HA36NHA5	PVA-A36AA*	17.8	12.5	11	Y
201754322	PUZ-HA36NHA5	PEAD-A36AA*	16.8	12.5	10.4	Y
201754321	PUZ-HA36NHA5	PEAD-A36AA*	17	12.6	10	Y
201754489	PUZ-HA36NHA5	PLA-A36EA*	16.2	12	10	N
201754488	PUZ-HA36NHA5	PKA-A36KA*	16.6	12.1	10.3	N
201754495	PUZ-HA42NKA	PVA-A42AA*	15.3	9.8	11	N
201754492	PUZ-HA42NKA	PEAD-A42AA*	14.3	10	10.8	N
201754494	PUZ-HA42NKA	PLA-A42EA*	14.8	10.1	10	N
201754491	PUZ-HA42NKA	PCA-A42KA*	14.5	10	10.4	N

Please Note: As product combinations are often re-tested and re-certified, the Certificate Numbers and Performance Data are subject to change without notice. Further, MESCA provides this information as a reference only, and despite MESCA's best efforts it may not be accurate. It shall be the responsibility of the reader, and not MESCA, to verify the accuracy of all information directly from an authoritative, original source - the applicable AHRI certificate - before using the information.